

Response Under 37 CFR 1.116

Expedited Procedure

Examining Group 1651

Application No. 10/531,846

Paper Dated: December 30, 2008

In Reply to USPTO Correspondence of September 30, 2008

Attorney Docket No. 4544-051198

AMENDMENTS TO THE SPECIFICATION

Please delete paragraph [001] of the specification and replace it with the following modified paragraph [001]:

-- This invention relates to a process of preparing herbicide from a fungus Alternaria alternate f.sp. lantanae and herbicides prepared therefrom. Such a fungus has been deposited on July 25, 2008 at MICROBIAL TYPE CULTURE COLLECTION & GENE BANK (MTCC) Sector 39-A, Chandigarh 160 036, India as a pure culture and has the deposit accession number of MTCC 5432. Previously such fungus was deposited at the Indian Agricultural Research Institute-Division of Plant Pathology, Indian Agriculture Research Institute (IARI), New Delhi 110 012 under the Budapest Treaty as Deposit No. ITCC-4896. --

Please delete paragraph [0025] of the specification.

Additionally, please delete the Abstract of the Disclosure and replace it with the following Abstract of the Disclosure (a clean copy of the Abstract of the Disclosure is attached):

-- ABSTRACT OF THE DISCLOSURE

A process for producing herbicides from a fungus Alternaria alteranata f.sp. lantanae deposited as a pure culture as MTCC 5432 and ITCC-4896, comprising culturing the fungus in a liquid broth; subjecting the broth to the step of filtration to separate the broth containing phytotoxins from mycelium; extracting the phytotoxins from said broth to obtain the phytotoxins; and subjecting the phytotoxins to chemical characterization. --

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